ABSTRACT OF THE DISCLOSURE

A setting information management device 20 is designed to acquire setting information of a color laser printer from a storage element 50 of a toner cartridge 40 set on a cartridge connector unit 28, register the acquired setting information into a setting information database 27, and output setting information retrieved among the registered setting information and an entry of a printer ID as a destination of copy to the storage element 50 of the toner cartridge 40. This arrangement effectively ensures easy setting of an image formation apparatus and enables settings of the image formation apparatus to be readily copied.